In the Claims:

Claims 1-15 (Previously cancelled).

Claims 16-38 (Previously cancelled).

- 39. (Previously added) A method of applying an amino resingluing system to a substrate, comprising the steps of:
 - (a) feeding an amino resin component to at least a first orifice;
 - (b) feeding a hardener component to at least a second orifice; and
 - (c) discharging said resin and hardener components through said respective first and second orifices in the form of strands or as a spray onto the substrate, said discharged components remaining physically isolated from each other until at least one of said components contacts said substrate;

wherein the hardener comprises a volatile acid and is either free from filler or includes filler in an amount of less than 20% by weight.

- 40. (Previously added) A method according to claim 39, wherein the resin component is applied in the form of strands, and thereafter the hardener component is applied by means of spraying.
- 41. (Previously added) A method according to claim 39, wherein the components of the gluing systems are separately applied in the form of strands, and in optional order, onto the substrate.
- 42. (Previously added) A method according to claim 39, wherein the later applied strands of one component substantially



overlap the corresponding previously applied strands of the other component.

- 43. (Previously added) A method according to claim 39, wherein the hardener component is applied in the form of strands on top of the resin component applied in the form of strands.
- 44. (Previously added) A method according to claim 39, wherein the later applied strands of one component do not overlap the corresponding previously applied strands of the other component.
- 45. (Previously added) A method according to claim 39, wherein the later applied strands of one component do not contact the corresponding previously applied strands of the other component.
- 46. (Previously added) A method according to claim 39, wherein the hardener comprises formic acid in an amount of 10-30% by weight.

47-55. (Cancelled)

- 56. (Reinstated, formerly Claim 49) A method according to claim 39, wherein the hardener is free from filler.
- 57. (New) A method according to claim 39, wherein the hardener comprises a filler in an amount of less than 15% by weight.
- 58. (New) A method according to claim 39, wherein the hardener comprises a filler in an amount of less than 10% by

weight.

- 59. (New) A method according to claim 39, wherein the hardener comprises a thickener.
- 60. (New) A method of separate application of resin and hardener components of an amino resin gluing system onto a substrate, in the form of strands, wherein the hardener comprises a volatile acid and is either free from filler or comprises filler in an amount of less than 20% by weight, and wherein the resin and hardener components are discharged from different hollow members each having a plurality of orifices, the orifices of one said hollow member being either aligned in, or parallel displaced in, a machine direction in relation to the corresponding orifices of the other said hollow member.
- 61. (New) A method according to claim 60, wherein the later applied strands of one component substantially overlap the corresponding previously applied strands of the other component.
- 62. (New) A method according to claim 60, wherein the hardener component is applied in the form of strands on top of the resin component applied in the form of strands.
- 63. (New) A method according to claim 60, wherein the later applied strands of one component do not overlap the corresponding previously applied strands of the other component.
- 64. (New) A method according to claim 60, wherein the later applied strands of one component do not contact the corresponding previously applied strands of the other component.

- 65. (New) A method according to claim 60, wherein the hardener comprises formic acid in an amount of 10-30% by weight.
- 66. (New) A method according to claim 60, wherein the hardener is free from filler.
- 67. (New) A method according to claim 60, wherein the hardener comprises a filler in an amount of less than 15% by weight.
- 68. (New) A method according to claim 60, wherein the hardener comprises a filler in an amount of less than 10% by weight.
- 69. (New) A method according to claim 60, wherein the hardener comprises a thickener.
- 70. (New) A method of separate application of resin and hardener components of an amino resin gluing system onto a substrate, in the form of strands, wherein the hardener comprises a volatile acid and is either free from filler or comprises filler in an amount of less than 20% by weight, and wherein the strands of resin and the strands of hardener do not overlap.
- 71. (New) A method according to claim 70, wherein the hardener comprises formic acid in an amount of 10-30% by weight.
- 72. (New) A method according to claim 70, wherein the hardener is free from filler.
- 73. (New) A method according to claim 70, wherein the hardener comprises a filler in an amount of less than 15% by

weight.

- 74. (New) A method according to claim 70, wherein the hardener comprises a filler in an amount of less than 10% by weight.
- 75. (New) A method according to claim 39, wherein the hardener component further comprises a thickener.
- 76. (New) A method of separate application of resin and hardener components of an amino resin gluing system onto a substrate, wherein the hardener comprises a volatile acid and a thickener, and is either free from filler or comprises filler in an amount of less than 20% by weight, and wherein the components of the gluing system are applied in the form of strands or by means of spraying, or any combination thereof, in optional order of application.
- 77. (New) A method according to claim 76, wherein the resin component is applied in the form of strands, and thereafter the hardener component is applied by means of spraying.
- 78. (New) A method according to claim 76, wherein the components of the gluing systems are separately applied in the form of strands, and in optional order, onto the substrate.
- 79. (New) A method according to claim 76, wherein the later applied strands of one component substantially overlap the corresponding previously applied strands of the other component.
- 80. (New) A method according to claim 76, wherein the hardener component is applied in the form of strands on top of

the resin component applied in the form of strands.

- 81. (New) A method according to claim 76, wherein the later applied strands of one component do not overlap the corresponding previously applied strands of the other component.
- 82. (New) A method according to claim 76, wherein the later applied strands of one component do not contact the corresponding previously applied strands of the other component.
- 83. (New) A method according to claim 76, wherein the hardener comprises formic acid in an amount of 10-30% by weight.
- 84. (New) A method according to claim 76, wherein the hardener is free from filler.
- 85. (New) A method according to claim 76, wherein the hardener comprises a filler in an amount of less than 15% by weight.
- 86. (New) A method according to claim 76, wherein the hardener comprises a filler in an amount of less than 10% by weight.
- 87. (New) A hardener composition for use in a method of separate application of resin and hardener components of an amino resin gluing system onto a substrate, wherein the hardener is either free from filler or comprises a filler in an amount of less than 20% by weight and a volatile acid, wherein the components of the gluing system are applied in the form of strands or by means of spraying, or any combination thereof, in optional order of application.

- 88. (New) A hardener composition according to claim 87, comprising formic acid in an amount of 10-30% by weight.
- 89. (New) A hardener composition according to claim 87, wherein the volatile acid is selected from the group consisting of formic acid, acetic acid, pyrovic acid and mixtures thereof.
- 90. (New) A hardener composition according to claim 87, comprising a filler in an amount of less than 15% by weight.
- 91. (New) A hardener composition according to claim 87, comprising a filler in an amount of less than 10% by weight.
- 92. (New) A hardener composition according to claim 87, which is free from filler.
- 93. (New) A hardener composition according to claim 87, comprising a thickener.